

ELISA Kit

ELK Biotechnology

2500+文献

扫码关注官方公众号



-  武汉东湖新技术开发区高科园三路9号光谷精准医疗产业基地2.1期11栋
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科鹿（武汉）生物科技有限责任公司

ABOUTUS

关于我们

公司位于武汉市东湖新技术开发区，是一家专业从事生命科学、免疫研究的高新技术生物企业。

ELK Biotechnology位于美丽而又高速发展的湖北武汉，坐落于以现代医疗服务、医疗器械、生物医药为核心的国家级产业基地---东湖高新区光谷精准医疗产业基地。

3000

平方米的实验室

2500+

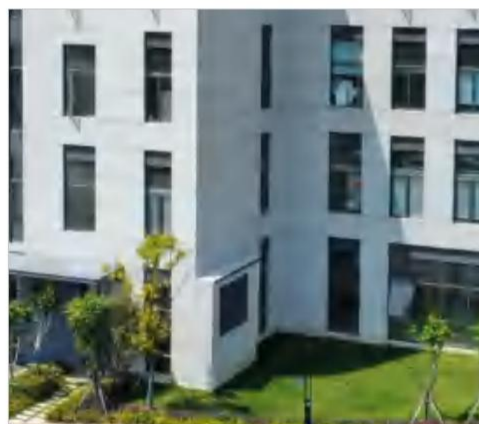
文献

20000+

产品

70+

出口国家



COMPANY PROFILE

公司简介

ELK Biotechnology是一家专注于免疫类产品，分子生物学产品研发生产的高科技生物公司。产品涵盖了ELISA试剂盒，抗体，基因组提取试剂，分子生物学试剂。涉及免疫化学，肿瘤研究，神经生物学，细胞周期，信号传导等领域。我们的产品拥有严格的研发和质检流程。每一个产品，都有完整的研发，生产，质检记录。

经验丰富的研发人员，完善的质检支持部门，严格的检验流程，为客户提供了质量可靠的科研产品。自2018年，公司开拓海内外市场以来，我们已经与海内外5大洲，70多个国家的客户达成了稳定合作，高质量的产品，完善的订货发货及售后流程，为我们赢得了客户的信任和赞誉。

COMPANY PURPOSE

公司宗旨

本着为科学家提供最尖端、最具成本效益的研究工具的信念，我们将继续致力于为科研工作者提供优质的科研产品，为人类生命科学事业的发展做贡献。

在发展的同时，我们也将生产过程中，始终贯彻执行可持续发展和环保理念，始终将科学发展和环境保护做为公司的使命。



ADVNTAGE

公司优势

拥有完善的销售体系和团队，与全国多家企业和科研机构建立合作关系



ELK Biotechnology



企业规模



无理由退货



质量保证



ISO:9001认证



产品种类齐全



完善的技术型售前及售后服务



价格实惠



24小时内快速回复



货期1-2天

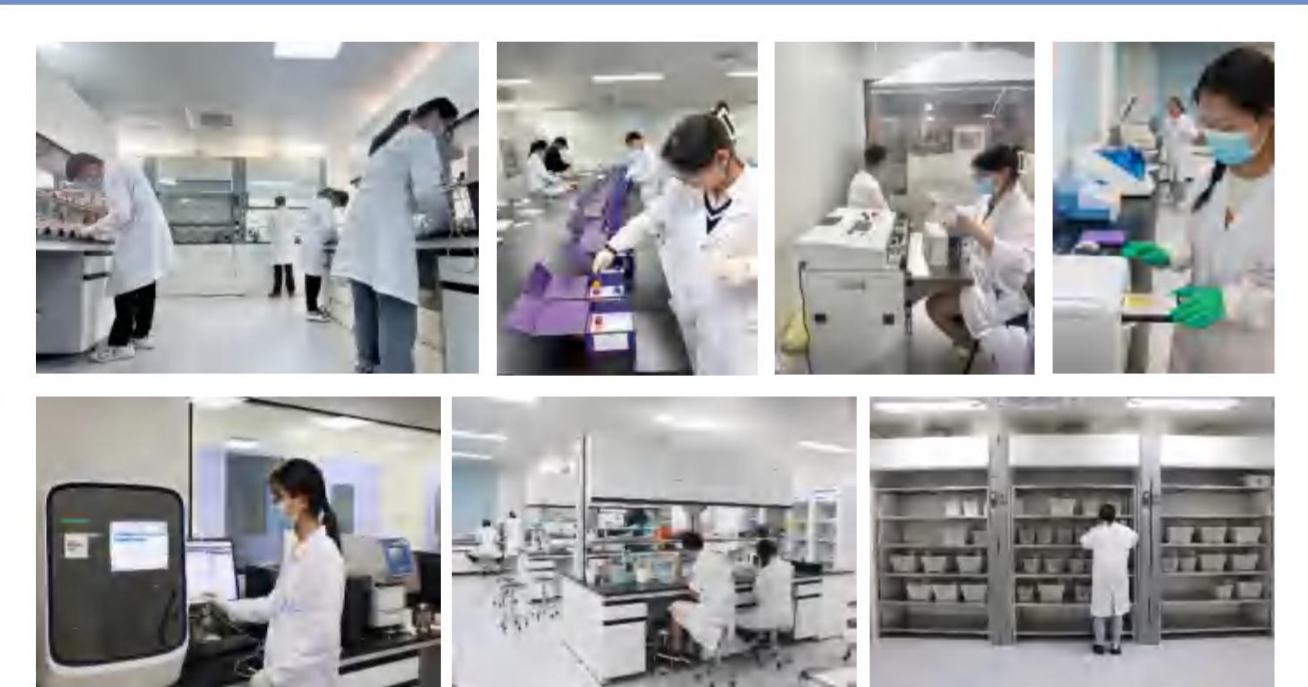


所有产品发货前进行再次检测，确保万无一失

ELK LABORATORY

实验室介绍

公司的创立之初是为国内一流机构，医院以及学校提供服务，其中包括课题研究，代测服务，产品的筛选，其中包含抗体，蛋白的筛选。在做服务的过程中，累积了大量的产品经验，开始自主研发，并将自己的产品用于服务当中，获得客户的一致好评。公司位于武汉光谷国际生物医药产业园，位于武汉3000平方米的研发实验室和生产，包括独立的细胞培养室和SPF动物室、生化实验室、蛋白质实验室、分子平台、形态学实验室、ELISA生产中心、出货室等。



RESEARCH INTERESTS

研究方向

在研究领域上，热门领域有的炎症因子，癌症，损伤等，近年来神经学的研究也在增加，如焦虑，躁郁，阿尔兹海默症，以及身体技能方面心肌损伤和肝肾功能的研



ELK Biotechnology®

产品线介绍

ELK Biotechnology® 主要产品布局



产品类别



优势平台

蛋白表达系统平台	抗体检测平台	分子生物学平台
- 大肠杆菌表达平台 - 酵母表达平台 - 昆虫细胞表达平台 - 哺乳动物细胞瞬转 - 稳转平台平台	- 业内领先的抗原抗体匹配抗原决定簇的识别筛选。 - 大小鼠杂交瘤细胞，兔单抗B细胞，噬菌体纳米抗体 - WB,IHC,ELISA验证平台	核酸提取，血液基因组提取分析,PCR:分子检测主流技术平台

PRODUCT INTRODUCTION

主要产品介绍

我们产品用于多项医学生物学研究项目和国家自然科学基金项目，是科研工作者的可靠选择。

试剂盒生产严格遵循原料，半成品，成品三步质控流程，灵敏度高，特异性好，产品性能优越，配合完整的售前售后流程，为您提供全流程无忧购买和使用支持。



ELK BIOTECHNOLOGY

ELK Biotechnology®ELISA 试剂盒

ELK Biotechnology十余年专注抗体，蛋白，ELISA试剂盒的研发生产。依托现有技术平台可提供几千多种ELISA检测试剂盒。覆盖人，大鼠，小鼠，兔，猪，牛，山羊，绵羊，豚鼠，鸡，斑马鱼等二十多个种属，涉及免疫化学肿瘤研究，神经生物学，细胞周期，信号传导等研究领域。产品获得ISO9001及欧盟CE认证，畅销全球70多个国家，2500+篇文献引用，深受科研工作者的信赖。

ADVANTAGES OF ELISA KIT

ELISA试剂盒优势

指标品种全

几千多种ELISA试剂盒

套装完整性好

包含实验所需整套试剂，即开即用

灵敏度高

pg级

精密度高

板内、板间CV<10%

回收率良好

85%~115%

特异性高

交叉反应率< 5%

CLASSIFICATION OF ELISA KIT PRODUCTS

ELISA试剂盒产品分类



常规法



一步法
(EasyStep)



微量法
(Microsample)

ELK Biotechnology近年来一直致力于提升产品质量和用户体验，在做好传统试剂盒的基础上，始终关注市场信息和客户需求，进行多方面深层次的研发和尝试，陆续推出了更加节省样本量的微量上样试剂盒，和步骤简单，操作方便的一步法试剂盒。始终将提升产品质量和实验效率作为我们的产品研发重点。

01

常规ELISA

03

小鼠微量
(MS[®])
ELISA试剂盒

05

一步法试剂盒

竞争法试剂盒
小分子肽

农牧口试剂盒

02

04

ONE-STEP ELISA KIT

一步法ELISA试剂盒

EasyStepELISA是由ELKBiotechnology研发的新工艺，基于三步法，通过HRP直接标记检测抗体，实现了一步上样。这种方法不仅节省时间，还提高了实验效率。ELK独有的专用标准品板条还可以增加样本检测数量，为科研提供便利。

▶ 传统三步法 VS 一步法 ◀

操作时间：3.5-4h	操作时间：1.5-2h
标准品稀释：需要	标准品稀释：不需要
检测样本数：最多88	检测样本数：最多96（单独提供标准品板条）
上样量：100ul	上样量：50ul
反应步骤：夹心法3步，竞争法2步，有差别	反应步骤：统一步，无差别

一步法试剂盒操作

试剂盒和样本室温平衡后，标准品孔每孔只需要加入标准品&样品稀释液50 μL，样品孔加入样品50μL，立即加入50μL稀释好的HRP酶标抗体工作液，37℃振荡孵育60分钟。弃去酶标板中的液体，每孔加入200 μL洗涤缓冲液，洗涤5次。拍干后，每孔加入90 μL TMB，37℃孵育15min。每孔加入50μL终止液，450 nm立即读数，计算结果。



ELISA INDEX COVERS ALL FIELDS

ELISA指标覆盖领域全



核心技术



独特的包被体系减少了包被物的损伤，特殊的生物素化抗体和酶标记保护液使批间变异系数小于9.9%。

生产过程



流程化的移液、生产过程，独有的封闭、保护、干燥体系，可以最大程度保持产品的稳定，减少误差和批次差。严格的灭菌条件，可以消除微生物干扰，保持生产环境的稳定。

严格质控



核心原料以自主研发生产为主，从原料、半成品到成品，经过标准品纯度、抗体特异性、变异指数、回收率、稳定性测试等三重检验。严格控制试剂盒的批次差异。

2500+文献

几千种 Elisa 试剂

交付时间1-2工作日



一步法试剂盒推荐

Cat/no	Product Name	Sensitivity	Detection Range
ELK001ES	EasyStep Human IL6(Interleukin 6) ELISA Kit	0.1pg/ml	1.56-100 pg/mL
ELK002ES	EasyStep Human CEA(Carcinoembryonic Antigen) ELISA Kit	7.5 pg/ml	0.16ng/ml-10ng/ml
ELK003ES	EasyStep Human PCT(Procalcitonin) ELISA Kit	1.5 pg/ml	7.81 pg/ml-500 pg/ml
ELK004ES	EasyStep Human AMH(Anti-Mullerian Hormone) ELISA Kit	0.028 ng/ml	0.31 ng/ml-20 ng/ml
ELK005ES	EasyStep Human Cys-C(CystatinC) ELISA Kit	25 pg/ml	78.1 pg/ml-5000 pg/ml
ELK006ES	EasyStep Human GH(Growth Hormone) ELISA Kit	0.2pg/ml	12.5 pg/ml-800pg/ml
ELK007ES	EasyStep Human BNP(Brain Natriuretic Peptide) ELISA Kit	6.8 pg/ml	31.25 pg/ml-2000 pg/ml
ELK008ES	EasyStep Human sST2(Soluble Suppression Of Tumorigenicity 2) ELISA Kit	0.25 ng/ml	0.47 ng/ml-30 ng/ml
ELK009ES	EasyStep Human OC(Osteocalcin) ELISA Kit	0.14 ng/ml	0.23 ng/ml-15 ng/ml
ELK010ES	EasyStep Human PGII(Pepsinogen II) ELISA Kit	7 pg/ml	0.16 ng/ml-10 ng/ml
ELK011ES	EasyStep Human PSA(ProstateSpecific Antigen) ELISA Kit	80 pg/ml	0.31 ng/ml-20 ng/ml
ELK012ES	EasyStep Human CRP(C Reactive Protein) ELISA Kit	53 pg/mL	0.23 ng/mL - 15ng/mL
ELK013ES	EasyStep Human PRL(Prolactin) ELISA Kit	248 pg/mL	0.313 ng/mL- 20 ng/mL
ELK014ES	EasyStep Human HE4(Epididymal protein 4) ELISA kit	160 pg/mL	0.16 ng/mL- 10 ng/mL
ELK015ES	EasyStep Human HBP(Heparin-Binding Protein)ELISA kit	39 pg/mL	39 pg/mL - 2500 pg/mL
ELK016ES	EasyStep Human CP(C-Peptide) ELISA Kit	237 pg/mL	0.625 ng/mL - 40 ng/mL
ELK017ES	EasyStep Human FE(Ferritin) ELISA Kit	3.2 pg/mL	0.313 ng/mL - 20 ng/mL
ELK018ES	EasyStep Mouse FE(Ferritin) ELISA Kit	6.4 pg/mL	0.625 ng/mL - 40 ng/mL
ELK019ES	EasyStep Human MPO(Myeloperoxidase) ELISA Kit	184 pg/mL	0.625 ng/mL - 40 ng/mL
ELK020ES	EasyStep Human E2(Estradiol) ELISA Kit	25 pg/mL	25 pg/mL - 1600 pg/mL
ELK021ES	EasyStep Mouse E2(Estradiol) ELISA Kit	25 pg/mL	25 pg/mL - 1600 pg/mL
ELK022ES	EasyStep Rat E2(Estradiol) ELISA Kit	25 pg/mL	25 pg/mL - 1600 pg/mL
ELK023ES	EasyStep Human ANXA1(Annexin A1) ELISA Kit	16.8 pg/ml	0.313 ng/mL - 20 ng/mL
ELK024ES	EasyStep Human EFNA1(Ephrin A1) ELISA Kit	22.5 pg/ml	0.16ng/ml-10ng/ml
ELK025ES	EasyStep Human VASP(Vasodilator Stimulated Phosphoprotein) ELISA Kit	17.5 pg/ml	0.16ng/ml-10ng/ml
ELK026ES	EasyStep Human CEACAM1(Carcinoembryonic Antigen Related Cell Adhesion Molecule 1) ELISA Kit	89.5 pg/ml	1.57-100 ng/mL
ELK027ES	EasyStep Human VEGF165(Vascular Endothelial Growth Factor 165) ELISA Kit	15 pg/ml	31.25 pg/mL - 2000 pg/mL
ELK028ES	EasyStep Human ADP(Adiponectin) ELISA Kit	1.9 ng/ml	3.13 ng/ml - 200 ng/ml
ELK029ES	EasyStep Mouse ADP(Adiponectin) ELISA Kit	4.75 ng/ml	7.81 ng/ml - 500 ng/ml
ELK030ES	EasyStep Rat ADP(Adiponectin) ELISA Kit	4.75 ng/ml	7.81 ng/ml - 500 ng/ml
ELK031ES	EasyStep Human FSH(Follicle Stimulating Hormone) ELISA Kit	0.016 mIU/ml	1.56 mIU/ml-100 mIU/ml
ELK032ES	EasyStep Human Mlg(Monokine Induced By Interferon Gamma) ELISA Kit	15.7 pg/ml	78.1 pg/ml-5000 pg/ml



一步法试剂盒推荐

Cat/no	Product Name	Sensitivity	Detection Range
ELK033ES	EasyStep Human VEGFA(Vascular Endothelial Growth Factor A) ELISA Kit	31 pg/ml	78.1 pg/ml-5000 pg/ml
ELK034ES	EasyStep Human OPG(Osteoprotegerin) ELISA Kit	23.6 pg/ml	31.25 pg/mL - 2000 pg/mL
ELK035ES	EasyStep Human NT-ProBNP(N-Terminal Pro-Brain Natriuretic Peptide) ELISA Kit	0.94 ng/ml	0.94 ng/ml - 60 ng/ml
ELK036ES	EasyStep Human PSMA(Prostate specific membrane antigen) ELISA Kit	0.165 ng/ml	0.625 ng/mL - 40 ng/mL
ELK037ES	EasyStep Human hs-CRP(high sensitivity C Reactive Protein) ELISA Kit	21 pg/mL	78.1 pg/ml-5000 pg/ml
ELK038ES	EasyStep Human NGAL(Neutrophil Gelatinase Associated Lipocalin) ELISA Kit	5.6 pg/ml	15.63-1000 pg/mL
ELK039ES	EasyStep Human NLRP3(NLR Family, Pyrin Domain Containing Protein 3) ELISA Kit	37 pg/mL	0.16 ng/ml-10 ng/ml
ELK040ES	EasyStep Human LpPLA2(Phospholipase A2, Lipoprotein Associated) ELISA Kit	0.78 ng/ml	0.78 ng/ml - 50 ng/ml
ELK041ES	EasyStep Human MMP9(Matrix Metalloproteinase 9) ELISA Kit	1.25 ng/mL	1.25 ng/mL - 80 ng/mL
ELK042ES	EasyStep Human SAA(Serum Amyloid A) ELISA Kit	0.15 ng/mL	0.78 ng/mL - 50 ng/mL
ELK043ES	EasyStep Human VCAM1(Vascular Cell Adhesion Molecule 1) ELISA Kit	0.87 ng/mL	1.25 ng/mL - 80 ng/mL
ELK044ES	EasyStep Human GDF15(Growth Differentiation Factor 15) ELISA Kit	5.22 pg/mL	46.88 pg/mL - 3000 pg/mL
ELK045ES	EasyStep Human Mouse PG(Progesterone) ELISA Kit	0.7 ng/ml	1.56 ng/ml - 100 ng/ml
ELK046ES	EasyStep Mouse PG(Progesterone) ELISA Kit	0.7 ng/ml	1.56 ng/ml - 100 ng/ml
ELK047ES	EasyStep Rat PG(Progesterone) ELISA Kit	0.7 ng/ml	1.56 ng/ml - 100 ng/ml
ELK048ES	EasyStep Human fT3(Free Triiodothyronine) ELISA Kit	0.31 ng/ml	0.31 ng/ml - 20 ng/ml
ELK049ES	EasyStep Mouse fT3(Free Triiodothyronine) ELISA Kit	0.31 ng/ml	0.31 ng/ml - 20 ng/ml
ELK050ES	EasyStep Rat fT3(Free Triiodothyronine) ELISA Kit	0.31 ng/ml	0.31 ng/ml - 20 ng/ml
ELK051ES	EasyStep Human 25-OH-D(25 Hydroxy Vitamin D) ELISA Kit	7.7 ng/ml	78.13 ng/ml - 5000 ng/ml
ELK052ES	EasyStep Mouse 25-OH-D(25 Hydroxy Vitamin D) ELISA Kit	7.7 ng/ml	78.13 ng/ml - 5000 ng/ml
ELK053ES	EasyStep Rat 25-OH-D(25 Hydroxy Vitamin D) ELISA Kit	7.7 ng/ml	78.13 ng/ml - 5000 ng/ml
ELK054ES	EasyStep Human T4(Thyroxine) ELISA Kit	7 ng/ml	9.38 ng/ml - 600 ng/ml
ELK055ES	EasyStep Mouse T4(Thyroxine) ELISA Kit	7 ng/ml	9.38 ng/ml - 600 ng/ml
ELK056ES	EasyStep Rat T4(Thyroxine) ELISA Kit	7 ng/ml	9.38 ng/ml - 600 ng/ml
ELK057ES	EasyStep Human cTnI (Cardiac Troponin I) ELISA Kit	19.6 pg/ml	0.39 ng/ml - 25 ng/ml
ELK058ES	EasyStep Human Lpa(Lipoprotein, a) ELISA Kit	0.38 ng/ml	0.78 ng/ml - 50 ng/ml
ELK059ES	EasyStep Human IGFBP3(Insulin Like Growth Factor Binding Protein 3) ELISA Kit	0.98 pg/ml	78.13 pg/ml - 5000 pg/ml
ELK060ES	EasyStep Human RBP(Retinol Binding Protein) ELISA Kit	0.34 ng/ml	1.56 ng/ml - 100 ng/ml
ELK061ES	EasyStep Human PGI(Pepsinogen I) ELISA Kit	18 pg/ml	0.31 ng/ml - 20 ng/ml
ELK062ES	EasyStep Human IGFBP7(Insulin Like Growth Factor Binding Protein 7) ELISA Kit	1.4 ng/ml	3.13 ng/ml - 200 ng/ml
ELK063ES	EasyStep Mouse IGFBP7(Insulin Like Growth Factor Binding Protein 7) ELISA Kit	7 ng/ml	15.63 ng/ml - 1000 ng/ml
ELK064ES	EasyStep Rat IGFBP7(Insulin Like Growth Factor Binding Protein 7) ELISA Kit	7 ng/ml	15.63 ng/ml - 1000 ng/ml

为什么选择
ELK Biotechnology® ELISA试剂盒?

更专业

2018年至今，ELK Biotechnology为国内外各大科研工作者提供超过6万个ELISA试剂盒，收到来自全球70个国家的好评。

更可靠

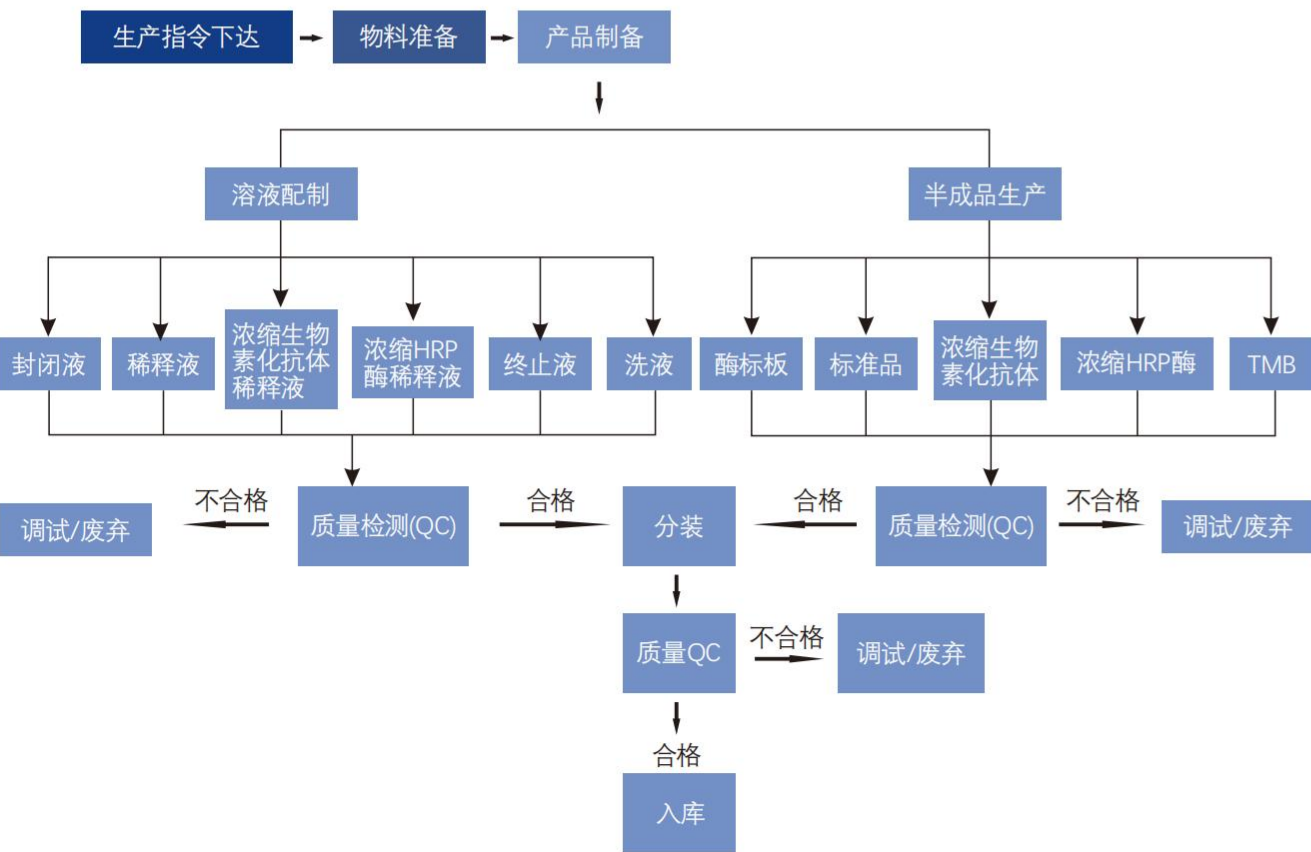
ELK Biotechnology® 产品的SCI文献引用总影响因子高达10000+, 产品多次被《Nature Medicine》、《Nature》、《Cell》、《Immunity》、《Molecular Cancer》等顶级期刊收录。

更稳定

年研发投入占比达到营收20%，只为纯化出更高浓度的蛋白，试剂盒整体-20℃存放有效期最高长达一年。ELISA产品经过严格的原料-半成品-成品三步质检,确保体系稳定、线性范围好、特异性及灵敏度高。

STRICT QUALITY CONTROL OF ELISA

严格的ELISA质控



FREE PROXY TESTING

免费代测

◆ 代测流程 ◆

01 发起代测

向您的业务人员提出代测需求并按要求填写代测登记表，ELK收到代测表后与客户确认代测信息

02 邮寄样本

样本用干冰寄送(请根据寄送距离使用足量干冰，一般5-10kg)，费用客户自理

03 接受核对样本

ELK检查收到的样本是否合格，并进行样本的组别，编号，数量的核对

06 余料寄回

客户确认结果后，ELK销毁代测数据存档并寄回剩余试剂盒和样本

05 结果交付

收样2周内交付代测的原始数据，结果计算，实验报告

04 实验安排

生产试剂盒并排期代测

◆ 购买ELISA试剂盒，需要代测的，详情请咨询当地代理商或业务人员确定。 ◆

ELK BIOTECHNOLOGY CERTIFICATE

ELK Biotechnology® 资质证书



高新技术企业证书



ISO9001认证



欧盟CE认证



TOP100热卖指标

Cat/no	Product Name	Sensitivity	Detection Range
ELK1190	Human TNFα(Tumor Necrosis Factor Alpha) ELISA Kit	6.5 pg/mL	15.63-1000 pg/mL
ELK1270	Human IL1β(Interleukin 1 Beta) ELISA Kit	5.8 pg/mL	15.63-1000 pg/mL
ELK1156	Human IL6(Interleukin 6) ELISA Kit	3.2 pg/mL	7.82-500 pg/mL
ELK1036	Human IFNγ(Interferon Gamma) ELISA Kit	5.9 pg/mL	15.63-1000 pg/mL
ELK1159	Human IL8(Interleukin 8) ELISA Kit	6.7 pg/mL	15.63-1000 pg/mL
ELK2100	Human Ab1-42(Amyloid Beta Peptide 1-42) ELISA Kit	5.31 pg/mL	15.63-1000 pg/mL
ELK1245	Human IL18(Interleukin 18) ELISA Kit	5.9 pg/mL	15.63-1000 pg/mL
ELK1438	Human HMGB-1(HighMobility Group Protein B1) ELISA Kit	28.3 pg/mL	62.5-4000 pg/mL
ELK1142	Human IL10(Interleukin 10) ELISA Kit	3 pg/mL	7.82-500 pg/mL
ELK1129	Human VEGFA(Vascular Endothelial Growth Factor A) ELISA Kit	6.2 pg/mL	15.63-1000 pg/mL
ELK1149	Human IL2(Interleukin 2) ELISA Kit	5.9 pg/mL	15.63-1000 pg/mL
ELK2610	Human IL17(Interleukin 17) ELISA Kit	5.5 pg/mL	15.63-1000 pg/mL
ELK1492	Human Ab1-40(Amyloid Beta Peptide 1-40) ELISA Kit	4.58 pg/mL	15.63-1000 pg/mL
ELK9164	Human MT(Melatonin) ELISA Kit	2.5 pg/mL	4.69-300 pg/mL
ELK6625	Human Irisin ELISA Kit	6.9 pg/mL	15.63-1000 pg/mL
ELK5252	Human MCP1(Monocyte Chemotactic Protein 1) ELISA Kit	6.4 pg/mL	15.63-1000 pg/mL
ELK4963	Human INS(Insulin) ELISA Kit	2.53 pg/mL	7.82-500 pg/mL
ELK2444	Human ET-1(Endothelin1) ELISA Kit	2.71 pg/mL	7.82-500 pg/mL
ELK1603	Human HIF1α(Hypoxia Inducible Factor 1 Alpha) ELISA Kit	0.057 ng/mL	0.16-10 ng/mL
ELK1262	Human MMP9(Matrix Metalloproteinase 9) ELISA Kit	0.059 ng/mL	0.16-10 ng/mL
ELK1160	Human LEP(Leptin) ELISA Kit	0.058 ng/mL	0.16-10 ng/mL
ELK1152	Human IL4(Interleukin 4) ELISA Kit	5.7 pg/mL	15.63-1000 pg/mL
ELK1134	Human IGF1(Insulin Like Growth Factor 1) ELISA Kit	0.067 ng/mL	0.16-10 ng/mL
ELK1101	Human IFNβ(Interferon Beta) ELISA Kit	2.8 pg/mL	7.82-500 pg/mL
ELK1043	Human IFNα(Interferon Alpha) ELISA Kit	3 pg/mL	7.82-500 pg/mL
ELK1040	Human CRP(C Reactive Protein) ELISA Kit	26.1 pg/mL	62.5-4000 pg/mL
ELK5218	Human GLP1(Glucagon Like Peptide 1) ELISA Kit	4.26 pg/mL	15.63-1000 pg/mL
ELK1252	Human IgG(Immunoglobulin G) ELISA Kit	0.51 μg/mL	1.57-100 μg/mL
ELK1157	Mouse IL6(Interleukin 6) ELISA Kit	3.2 pg/mL	7.82-500 pg/mL
ELK1387	Mouse TNFα(Tumor Necrosis Factor Alpha) ELISA Kit	6.1 pg/mL	15.63-1000 pg/mL
ELK1271	Mouse IL1β(Interleukin 1 Beta) ELISA Kit	6.4 pg/mL	15.63-1000 pg/mL
ELK1143	Mouse IL10(Interleukin 10) ELISA Kit	3 pg/mL	7.82-500 pg/mL
ELK1132	Mouse IFNγ(Interferon Gamma) ELISA Kit	6.5 pg/mL	15.63-1000 pg/mL
ELK2269	Mouse IL18(Interleukin 18) ELISA Kit	5.9 pg/mL	15.63-1000 pg/mL
ELK9430	Mouse MAU(Microalbuminuria) ELISA Kit	0.48 μg/mL	1.57-100 μg/mL
ELK1153	Mouse IL4(Interleukin 4) ELISA Kit	3.3 pg/mL	7.82-500 pg/mL



TOP100热卖指标

Cat/no	Product Name	Sensitivity	Detection Range
ELK1440	Mouse HMGB-1(HighMobility Group Protein B1) ELISA Kit	18.29 pg/mL	46.88-3000 pg/mL
ELK4808	Mouse FSH(Follicle Stimulating Hormone) ELISA Kit	0.87 ng/mL	2.82-180 ng/mL
ELK2349	Mouse IFNβ(Interferon Beta) ELISA Kit	2.7 pg/mL	7.82-500 pg/mL
ELK6207	Mouse cTnT/TNNT2(Troponin T Type 2, Cardiac) ELISA Kit	5.7 pg/mL	15.63-1000 pg/mL
ELK5227	Mouse BNP(Brain Natriuretic Peptide) ELISA Kit	0.52 pg/mL	15.63-1000 pg/mL
ELK5056	Mouse MCP1(Monocyte Chemotactic Protein 1) ELISA Kit	13.3 pg/mL	31.25-2000 pg/mL
ELK4915	Mouse Ab1-42(Amyloid Beta Peptide 1-42) ELISA Kit	2.64 pg/mL	7.82-500 pg/mL
ELK2595	Mouse IgA(Immunoglobulin A) ELISA Kit	0.069 ug/mL	0.16-10 ug/mL
ELK2593	Mouse IgE(Immunoglobulin E) ELISA Kit	0.37 ug/mL	0.79-50 ug/mL
ELK1981	Mouse INS(Insulin) ELISA Kit	4.85 pg/mL	15.63-1000 pg/mL
ELK1553	Mouse TNNI3(Troponin I Type 3, Cardiac) ELISA Kit	11.4 pg/mL	31.25-2000 pg/mL
ELK1293	Mouse VEGFA(Vascular Endothelial Growth Factor A) ELISA Kit	5.7 pg/mL	15.63-1000 pg/mL
ELK1286	Mouse CKMB(Creatine Kinase MB Isoenzyme) ELISA Kit	0.29 ng/mL	0.79-50 ng/mL
ELK1234	Mouse ADP(Adiponectin) ELISA Kit	14.2 pg/mL	31.25-2000 pg/mL
ELK1161	Mouse LEP(Leptin) ELISA Kit	0.056 ng/mL	0.16-10 ng/mL
ELK1150	Mouse IL2(Interleukin 2) ELISA Kit	5.9 pg/mL	15.63-1000 pg/mL
ELK1147	Mouse IL17(Interleukin 17) ELISA Kit	3.2 pg/mL	7.82-500 pg/mL
ELK1145	Mouse IL13(Interleukin 13) ELISA Kit	3.5 pg/mL	7.82-500 pg/mL
ELK5403	Mouse P I NP(Procollagen I N-Terminal Propeptide) ELISA Kit	152.5 pg/mL	468.75-30000 pg/mL
ELK5389	Mouse NT-ProBNP(N-Terminal Pro-Brain Natriuretic Peptide) ELISA Kit	52.4 pg/mL	156.25-10000 pg/mL
ELK2876	Mouse AMH(Anti-Mullerian Hormone) ELISA Kit	53.3 pg/mL	156.25-10000 pg/mL
ELK2787	Mouse GC(Glucagon) ELISA Kit	7.22 pg/mL	23.44-1500 pg/mL
ELK2368	Mouse LH(Luteinizing Hormone) ELISA Kit	145.2 pg/mL	468.75-30000 pg/mL
ELK2223	Mouse CTXI(Cross Linked C-Telopeptide Of Type I Collagen) ELISA Kit	49.1 pg/mL	156.25-10000 pg/mL
ELK1253	Mouse IgG(Immunoglobulin G) ELISA Kit	0.57 μg/mL	1.57-100 μg/mL
ELK9154	Mouse NFκB-p65(Nuclear Factor Kappa B p65) ELISA Kit	12.6 pg/mL	31.25-2000 pg/mL
ELK1396	Rat TNFα(Tumor Necrosis Factor Alpha) ELISA Kit	6.1 pg/mL	15.63-1000 pg/mL
ELK1158	Rat IL6(Interleukin 6) ELISA Kit	3.3 pg/mL	7.82-500 pg/mL
ELK1272	Rat IL1β(Interleukin 1 Beta) ELISA Kit	5.9 pg/mL	15.63-1000 pg/mL
ELK1144	Rat IL10(Interleukin 10) ELISA Kit	3.1 pg/mL	7.82-500 pg/mL
ELK1315	Rat FSH(Follicle Stimulating Hormone) ELISA Kit	0.91 ng/mL	3.13-200 ng/mL



TOP100热卖指

Cat/no	Product Name	Sensitivity	Detection Range
ELK2558	Rat IL17(Interleukin 17) ELISA Kit	6.3 pg/mL	15.63-1000 pg/mL
ELK2436	Rat ET-1(Endothelin1) ELISA Kit	2.71 pg/mL	7.82-500 pg/mL
ELK2391	Rat OC(Osteocalcin) ELISA Kit	6.3 pg/mL	15.63-1000 pg/mL
ELK2370	Rat INS(Insulin) ELISA Kit	4.93 pg/mL	15.63-1000 pg/mL
ELK2320	Rat VEGFA(Vascular Endothelial Growth Factor A) ELISA Kit	6.3 pg/mL	15.63-1000 pg/mL
ELK2270	Rat IL18(Interleukin 18) ELISA Kit	6 pg/mL	15.63-1000 pg/mL
ELK1552	Rat TNNI3(Troponin I Type 3, Cardiac) ELISA Kit	13.5 pg/mL	31.25-2000 pg/mL
ELK1133	Rat IFNg(Interferon Gamma) ELISA Kit	5.8 pg/mL	15.63-1000 pg/mL
ELK3173	Rat MTL(Motilin) ELISA Kit	29.51 pg/mL	93.75-6000 pg/mL
ELK2367	Rat LH(Luteinizing Hormone) ELISA Kit	37.59 pg/mL	125-8000 pg/mL
ELK9583	TGF-b1(TransformingGrowth Factor Beta 1) ELISA Kit	0.10 ng/mL	0.16-10 ng/mL
ELK7830	5-HT(5-Hydroxytryptamine) ELISA Kit	3.97 ng/mL	14.07-900 ng/mL
ELK1332	Testo(Testosterone) ELISA Kit	17.7 pg/mL	62.5-4000 pg/mL
ELK7886	PGE2(Prostaglandin E2) ELISA Kit	0.97 pg/mL	3.13-200 pg/mL
ELK7869	HA(Histamine) ELISA Kit	0.51 ng/mL	1.57-100 ng/mL
ELK7885	NE(Noradrenaline) ELISA Kit	26.1 pg/mL	78.13-5000 pg/mL
ELK8116	CAMP(Cyclic Adenosine Monophosphate) ELISA Kit	92.5 pg/mL	312.5-20000 pg/mL
ELK7923	PG(Progesterone) ELISA Kit	0.47 ng/mL	1.57-100 ng/mL
ELK1208	E2(Estradiol) ELISA Kit	4.45 pg/mL	15.63-1000 pg/mL
ELK8239	VMA(Vanillylmandelic Acid) ELISA Kit	43.7 ng/mL	156.25-10000 ng/mL
ELK7832	MDA(Malondialdehyde) ELISA Kit	9.15 ng/mL	31.25-2000 ng/mL
ELK7861	8-OHdG(8-Hydroxydeoxyguanosine) ELISA Kit	26.29 pg/mL	93.75-6000 pg/mL
ELK1208	E2(Estradiol) ELISA Kit	4.45 pg/mL	15.63-1000 pg/mL
ELK7879	DA(Dopamine) ELISA Kit	4.71 pg/mL	15.63-1000 pg/mL
ELK9581	4-HNE(4-Hydroxynonenal) ELISA Kit	0.38 ng/mL	0.63-40 ng/mL
ELK9577	SP(Substance P) ELISA KitKit	46.88 pg/mL	78.13-5000 pg/mL
ELK8144	cGMP(Cyclic Guanosine Monophosphate) ELISA Kit	45.2 pg/mL	156.25-10000 pg/mL
ELK8029	Cor(Cortisol) ELISA Kit	0.93 ng/mL	3.13-200 ng/mL
ELK7957	Cort(Corticosterone) ELISA Kit	0.51 ng/mL	1.57-100 ng/mL
ELK7888	ACH(Acetylcholine) ELISA Kit	5.31 pg/mL	15.63-1000 pg/mL
ELK7880	EPI(Epinephrine) ELISA Kit	9.74 pg/mL	31.25-2000 pg/mL
ELK7841	AA(Arachidonic Acid) ELISA Kit	0.94 µg/mL	3.13-200 µg/mL



FAQ

使用ELK ELISA Kit发表论文有奖励吗？

如果您使用我公司的ELISA Kit且已发表论文，可以获得最高2000元代金券奖励 政策请咨询销售人员。

你们的试剂盒可用于临床吗？

仅用于科研，不可用于临床。

收货后试剂盒的保存温度是多少？
可以放在-20℃吗？

4℃（短时间存放，6个月内有效）；-20℃（长时间存放，1年内有效）

一个试剂盒可检测多少个样品

规格	标曲	样品	可检测样品数	一步法
96T	不做复孔	不做复孔	88	96
	做复孔	不做复孔	80	96
	不做复孔	做复孔	44	48
	做复孔	做复孔	40	48
48T	不做复孔	不做复孔	40	48
	2个复孔	不做复孔	32	48
	不做复孔	2个复孔	20	24
	2个复孔	2个复孔	16	24

贵公司试剂盒的准确性和稳定性怎么样？
保质期有多久？在运输过程中不会出问题吧？

本公司试剂盒的准确性和稳定性都是很好的，所有产品在研发阶段均进行了热稳定性实验验证，发货前必须经过3步质检，且ELK研发的特殊稳定剂，可很好地保证各试剂的活性。有效期为半年，保证试剂盒4度运输是比较安全和稳定的。

标准品溶解后应如何保存？4℃？溶解后可保存多久？

标准品应该现配现用，溶解后24小时内尽快使用，避免因部分降解而造成定量不准确。原液可以保存至-20后一周内使用，其他浓度的液体均不能存放，下次使用均需重新从原液稀释。

试剂盒里抗体的纯化方法是什么？

亲和纯化（Affinity chromatography）

可否提供浓度更大的标准品，以便其检测范围可覆盖我的样品浓度？

试剂盒中标准品的最大值和检测范围由研发阶段的检测数据所决定，不可随意更改。若样品浓度过高，可稀释后检测。稀释比例可通过预实验来确定。一般来说，样本浓度过大，通过稀释即可完成检测。如果确有需要相应范围和灵敏度的试剂盒，可以提供定制服务。

我不知道我的样品应该稀释多少倍？可否给我提供一个详细的说明？

稀释度需通过预实验确定（为了实验的准确性，先对样品的目的蛋白含量做一个预测，然后对比试剂盒的检测范围，如果超出了就对应稀释，建议取2-3个样本，每个样本做个梯度稀释，例如（原液、1：5、1：20），检测的样本OD在标曲S2_S4这个范围，为该样本最佳稀释倍数）

稀释样品时可使用生理盐水吗？

为了保证所有的检测孔条件一致，在稀释样品时，请使用试剂盒内提供的样品稀释液，而不是生理盐水或者其他自配试剂。



FAQ

此试剂盒可用于检测细胞裂解液吗？如果可以，是直接使用裂解后的溶液，还是需要将细胞核部分分离出来？

可以检测细胞裂解液，细胞裂解后直接离心取上清检测即可。

实验后数据应如何计算？

回复：实验测得的数据可以导入专业的曲线软件CurveExpert1.38或1.4，软件可帮助你自动匹配出一条最合适的曲线。具体操作步骤可参考我们官网里的技术支持文章。

浓缩的生物素化抗体及HRP酶结合物不够用？

试剂盒中的试剂考虑到部分包装、使用损耗，因此出厂时都是足量的，正常使用不会出现试剂不够用的情况。在使用前也要注意需要离心，减少管壁附着的损失，同时由于多次实验会增加损耗，分批次使用时也需注意控制损耗量。

ELISA注意事项

- 1.试剂盒使用前请按说明书提示存放。复溶后的标准品若未及时用完，请废弃。

2. 浓缩生物素化抗体，浓缩酶结合物体积较小，运输过程中可能会分散在离心管各部位，使用前请 1000×g 离心 1 分钟，以使管壁或瓶盖的液体沉积到管底。取用前用移液器小心吹打 4-5 次使溶液混匀。标准品、生物素化抗体工作液、酶结合物工作液请根据所需用量配置，并使用相应的稀释液配置，不能混淆。
- 3.从冰箱中取出的浓缩洗涤液可能有结晶，此为正常现象，可水浴或者培养箱中使结晶完全溶解 后再配置洗涤液（加热温度不要超过 40℃）。使用时洗涤液应为室温。

4.加样需迅速，每次加样最好控制在 10 分钟以内，为了保证实验准确性，建议设置复孔。当移 液试剂时，从一个孔到另一个孔保持一致的添加顺序， 这将确保所有孔的孵化时间相同。
- 5.洗涤过程中反应孔中残留的洗涤液应在吸水纸上拍干，勿将滤纸直接放入反应孔中吸水。在读数前要注意清除底部残留的液体和手指印，以免影响酶标仪读数。

6.显色剂TMB在储存和使用过程中应避免强光直接照射。加入底物后，注意观察反应孔中颜色变化，建议孵育时间为20分钟，显色不充分可适当延长显色时间，但不宜超过30分钟。
- 7.实验过程中使用的酶标板材料及试剂均为一次性，严禁重复使用，否则将影响实验结果。

8.实验过程中请穿着实验服并带乳胶手套做好防护工作，特别是检测血液或者其它体液样品时， 请按国家生物实验室安全防护条例执行。
- 9.不同批号的试剂盒组分不能混用（洗涤液和反应终止液除外）。

10.试剂盒内酶标条为可拆板，请根据实验需求分批使用；使用后的剩余试剂盒建议在首次实验后 1 个月内使用完毕。

样品量需要准备多少？

回复：一般需要100µg，做1个复孔则需要200µg，依次类推（竞争法只需要50µg）。如果确定样品需要稀释一定倍数，则样品量可相应减少。使用夹心法原理的ELISA试剂盒单孔测试需要100µg 的样本量；使用竞争法原理的ELISA试剂盒单孔测试需要50µg 的样本量；另外，我们还推出了微量上样的版本，单孔测试只需25µg 的样本量，欢迎咨询。



热门指标部分文献

产品名称	货号	部分文献	IF
Mouse IL6 ELISA	ELK1157	Cell-Free Extracts from Human Fat Tissue with a Hyaluronan-Based Hydrogel Attenuate Inflammation in a Spinal Cord Injury Model through M2 Microglia/Microphage Polarization	15.153
		Heat-killed Lactobacillus reuteri PSC102 Ameliorates Impaired Immunity in Cyclophosphamide-Induced Immunosuppressed Mice	6.064
		New insights of necroptosis and immune infiltration in sepsis-induced myocardial dysfunction from bioinformatics analysis through RNA-seq in mice	6.073
		Netrin-1 Ameliorates Postoperative Delirium-Like Behavior in Aged Mice by Suppressing Neuroinflammation and Restoring Impaired Blood-Brain Barrier Permeability	6.261
		Pseudeuglobosins A-F, six rearranged [11]-chaetoglobosins with immunosuppressive activities from Pseudeurotium bakeri P1-1-1	5.456
Mouse TNFα ELISA	ELK1387	Heat-killed Lactobacillus reuteri PSC102 Ameliorates Impaired Immunity in Cyclophosphamide-Induced Immunosuppressed Mice	6.064
		Exosome modification to better alleviates endoplasmic reticulum stress induced chondrocyte apoptosis and osteoarthritis	6.1
		Gemcitabine nano-prodrug reprograms intratumoral metabolism and alleviates immunosuppression for hepatocellular carcinoma therapy	17.4
Mouse IL1β ELISA	ELK1271	Cell-Free Extracts from Human Fat Tissue with a Hyaluronan-Based Hydrogel Attenuate Inflammation in a Spinal Cord Injury Model through M2 Microglia/Microphage Polarization	15.153
		New insights of necroptosis and immune infiltration in sepsis-induced myocardial dysfunction from bioinformatics analysis through RNA-seq in mice	6.073
		Exosomal miR-23b-3p from bone mesenchymal stem cells alleviates experimental autoimmune encephalomyelitis by inhibiting microglial pyroptosis	5.62
		Subconjunctival Injection of Regulatory T Cells Potentiates Corneal Healing Via Orchestrating Inflammation and Tissue Repair After Acute Alkali Burn	4.799
		Methylation of miR-19b-3p promoter exacerbates inflammatory responses in sepsis-induced ALI via targeting KLF7	3.612
Mouse NFκB-p65 ELISA	ELK9154	Berberine attenuates epithelial mesenchymal transition in bleomycin -induced pulmonary fibrosis in mice via activating A2aR and mitigating the SDF-1/CXCR4 signaling	6. 78
Mouse CKMB ELISA	ELK1286	New insights of necroptosis and immune infiltration in sepsis-induced myocardial dysfunction from bioinformatics analysis through RNA-seq in mice	6.073
Mouse ADP ELISA	ELK1234	Mutation of the novel acetylation site at K414R of BECN1 is involved in adipocyte differentiation and lipolysis	5.31



热门指标部分文献

产品名称	货号	部分文献	IF
Mouse IL10 ELISA	ELK1143	Heat-killed Lactobacillus reuteri PSC102 Ameliorates Impaired Immunity in Cyclophosphamide-Induced Immunosuppressed Mice	6.064
		Netrin-1 Ameliorates Postoperative Delirium-Like Behavior in Aged Mice by Suppressing Neuroinflammation and Restoring Impaired Blood-Brain Barrier Permeability	6.261
		Subconjunctival Injection of Regulatory T Cells Potentiates Corneal Healing Via Orchestrating Inflammation and Tissue Repair After Acute Alkali Burn	4.799
		Pseudeoglobosins A-F, six rearranged [11]-chaetoglobosins with immunosuppressive activities from Pseudeurotium bakeri P1-1-1	5.456
		Heat-killed Lactobacillus reuteri PSC102 Ameliorates Impaired Immunity in Cyclophosphamide-Induced Immunosuppressed Mice	5.988
Mouse 4-HNE ELISA	ELK8374	PUFAs add fuel to Crohn's disease-associated AIEC-induced enteritis by exacerbating intestinal epithelial lipid peroxidation	12.2
Mouse IFN γ ELISA	ELK2349	STING/NF- κ B/IL-6-Mediated Inflammation in Microglia Contributes to Spared Nerve Injury (SNI)-Induced Pain Initiation	7.285
Mouse INS ELISA	ELK1981	Poly (ADP-ribose) polymerase 1-mediated defective mitophagy contributes to painful diabetic neuropathy in the db/db model	5.372
Mouse cTnT/TNNT2 ELISA	ELK6207	New insights of necroptosis and immune infiltration in sepsis-induced myocardial dysfunction from bioinformatics analysis through RNA-seq in mice	6.073
Mouse IFN γ ELISA	ELK1132	Cilengitide, an α v β 3-integrin inhibitor, enhances the efficacy of anti-programmed cell death-1 therapy in a murine melanoma model	6.832
		Heat-killed Lactobacillus reuteri PSC102 Ameliorates Impaired Immunity in Cyclophosphamide-Induced Immunosuppressed Mice	6.064
		Microwave ablation combined with anti-PD-1 therapy enhances systemic antitumor immunity in a multitumor murine model of Hepa1-6	3.914
		Pseudeoglobosins A-F, six rearranged [11]-chaetoglobosins with immunosuppressive activities from Pseudeurotium bakeri P1-1-1	5.456
Mouse IL18 ELISA	ELK2269	Microwave ablation combined with anti-PD-1 therapy enhances systemic antitumor immunity in a multitumor murine model of Hepa1-6	3.914



热门指标部分文献

产品名称	货号	部分文献	IF
Mouse IL4 ELISA	ELK1153	Heat-killed Lactobacillus reuteri PSC102 Ameliorates Impaired Immunity in Cyclophosphamide-Induced Immunosuppressed Mice	6.064
		Pseudeoglobosins A-F, six rearranged [11]-chaetoglobosins with immunosuppressive activities from Pseudeurotium bakeri P1-1-1	5.456
		Microwave ablation combined with anti-PD-1 therapy enhances systemic antitumor immunity in a multitumor murine model of Hepa1-6	3.914
Mouse HMGB-1 ELISA	ELK1440	Netrin-1 Ameliorates Postoperative Delirium-Like Behavior in Aged Mice by Suppressing Neuroinflammation and Restoring Impaired Blood-Brain Barrier Permeability	6.261
Mouse IL2 ELISA	ELK1150	Heat-killed Lactobacillus reuteri PSC102 Ameliorates Impaired Immunity in Cyclophosphamide-Induced Immunosuppressed Mice	6.064
		Microwave ablation combined with anti-PD-1 therapy enhances systemic antitumor immunity in a multitumor murine model of Hepa1-6	3.914
		Protective effects of oxymatrine against DSS-induced acute intestinal inflammation in mice via blocking the RhoA/ROCK signaling pathway	3.84
Mouse APOE ELISA	ELK2007	Prenatal stress aggravates age-dependent cognitive decline, insulin signaling dysfunction, and the pro-inflammatory response in the APPNL-F/NL-F mouse model of Alzheimer's disease	6.1
Human TNF α ELISA	ELK1190	Exosome modification to better alleviates endoplasmic reticulum stress induced chondrocyte apoptosis and osteoarthritis	6.1
		Gut microbiota-mediated lysophosphatidylcholine generation promotes colitis in intestinal epithelium-specific Fut2 deficiency	12.771
		JNK downregulation improves olanzapine-induced insulin resistance by suppressing IRS1Ser307 phosphorylation and reducing inflammation	6.529
		Exosomes derived from miRNA-210 overexpressing bone marrow mesenchymal stem cells protect lipopolysaccharide induced chondrocytes injury via the NF- κ B pathway	3.688
		Icariin protects neurons from endoplasmic reticulum stress-induced apoptosis after OGD/R injury via suppressing IRE1 α -XBP1 signaling pathway	5.037
Zebrafish TNF α ELISA	ELK8512	Piperine loaded metal organic frameworks reverse doxorubicin induced chemobrain in adult zebrafish	11.467
Horse TNF α ELISA	ELK5856	Impact of Chlorogenic Acid on Peripheral Blood Mononuclear Cell Proliferation, Oxidative Stress, and Inflammatory Responses in Racehorses during Exercise	7



热门指标部分文献

产品名称	货号	部分文献	IF
Mouse TGFb1 ELISA	ELK1186	Cryptotanshinone alleviates lipopolysaccharide and cigarette smoke-induced chronic obstructive pulmonary disease in mice via the Keap1/Nrf2 axis	7.5
		Berberine attenuates epithelial mesenchymal transition in bleomycin-induced pulmonary fibrosis in mice via activating A2aR and mitigating the SDF-1/CXCR4 signaling	6.78
Mouse HMGB-1 ELISA	ELK1440	Netrin-1 Ameliorates Postoperative Delirium-Like Behavior in Aged Mice by Suppressing Neuroinflammation and Restoring Impaired Blood-Brain Barrier Permeability	6.261
Human VEGF AELISA	ELK1129	Elevated Circulating Endocan Levels Are Associated with Increased Levels of Endothelial and Inflammation Factors in Postprandial Lipemia	4.964
		Curcumin in Combination With Omacetaxine Suppress Lymphoma Cell Growth, Migration, Invasion, and Angiogenesis via Inhibition of VEGF/Akt Signaling Pathway	4.451
		Overexpressed Neuropilin-1 in Endothelial Cells Promotes Endothelial Permeability through Interaction with ANGPTL4 and VEGF in Kawasaki Disease	4.711
Human NCF2 ELISA	ELK9550	Pure total flavonoids from citrus alleviate oxidative stress and inflammation in nonalcoholic fatty liver disease by regulating the miR-137-3p/NOXA2/NOX2 pathway	7.9
Human TNFα ELISA	ELK1190	Exosome modification to better alleviates endoplasmic reticulum stress induced chondrocyte apoptosis and osteoarthritis	6.1
		Gut microbiota-mediated lysophosphatidylcholine generation promotes colitis in intestinal epithelium-specific Fut2 deficiency	12.771
		JNK downregulation improves olanzapine-induced insulin resistance by suppressing IRS1Ser307 phosphorylation and reducing inflammation	6.529
		PKM2 Promotes Pro-Inflammatory Macrophage Activation in Ankylosing Spondylitis	6.011
		Icariin protects neurons from endoplasmic reticulum stress-induced apoptosis after OGD/R injury via suppressing IRE1α-XBP1 signaling pathway	5.037
Human IFNγ ELISA	ELK1036	Efficient mucosal vaccination of a novel classical swine fever virus E2-Fc fusion protein mediated by neonatal Fc receptor	3.641
Horse IL1b ELISA	ELK6249	Impact of Chlorogenic Acid on Peripheral Blood Mononuclear Cell Proliferation, Oxidative Stress, and Inflammatory Responses in Racehorses during Exercise	7
Human IL8 ELISA	ELK1159	Foamy macrophages potentially inhibit tuberculous wound healing by inhibiting the TLRs/NF-κB signalling pathway	3.617



热门指标部分文献

产品名称	货号	部分文献	IF
Human IgG ELISA	ELK1390	Bioengineering of a human physiologically relevant microfluidic blood-cerebrospinal fluid barrier model	6.1
Human INS ELISA	ELK4963	JNK downregulation improves olanzapine-induced insulin resistance by suppressing IRS1Ser307 phosphorylation and reducing inflammation	6.529
Human HIF1α ELISA	ELK1603	Expression of Iron Metabolism Proteins in Patients with Chronic Heart Failure	4.964
Human MHCE ELISA	ELK2168	Significance of HLA-E and its two NKG2 receptors in development of complications after allogeneic transplantation of hematopoietic stem cells	7.3
Human NOX2 ELISA	ELK9278	Pure total flavonoids from citrus alleviate oxidative stress and inflammation in nonalcoholic fatty liver disease by regulating the miR-137-3p/NOXA2/NOX2 pathway	7.9
AEA ELISA	ELK8269	Cardiovascular diseases and cardiac biomarkers	6.8
bHB ELISA	ELK7839	Dietary Achievable Dose of Protocatechuic Acid, a Metabolite of Flavonoids, Inhibits High-Fat Diet-Induced Obesity in Mice	5.2
Rat TNFα ELISA	ELK1396	Engineered exosomes enriched in netrin-1 modRNA promote axonal growth in spinal cord injury by attenuating inflammation and pyroptosis	15.863
		Sestrin2 overexpression attenuates osteoarthritis pain via induction of AMPK/PGC-1α-mediated mitochondrial biogenesis and suppression of neuroinflammation	19.227
		Regulation of the p75 neurotrophin receptor attenuates neuroinflammation and stimulates hippocampal neurogenesis in experimental Streptococcus pneumoniae meningitis	9.587
		Innate/Inflammatory Bioregulation of Surfactant Protein D Alleviates Rat Osteoarthritis by Inhibiting Toll-Like Receptor 4 Signaling	8.786
		Periodontitis Exacerbates Benign Prostatic Hyperplasia through Regulation of Oxidative Stress and Inflammation	6.543
Rat LIF ELISA	ELK5072	Leukemia inhibitory factor is a therapeutic target for renal interstitial fibrosis	11.205
Rat HDAC2 ELISA	ELK7409	Morinda Citrifolia (Noni) attenuated transcriptional and degenerative markers of cardiac toxicity in bisphenol A treated male wistar rats	5.6
Gly ELISA	ELK8267	Glutamine supplementation reverses manganese neurotoxicity by eliciting the mitochondrial unfolded protein response	5.8



热门指标部分文献

产品名称	货号	部分文献	IF
Rat IL6 ELISA	ELK1158	Engineered exosomes enriched in netrin-1 modRNA promote axonal growth in spinal cord injury by attenuating inflammation and pyroptosis	15.863
		Minimally invasive bioprinting for in situ liver regeneratio	18.9
		Sestrin2 overexpression attenuates osteoarthritis pain via induction of AMPK/PGC-1 α -mediated mitochondrial biogenesis and suppression of neuroinflammation	19.227
		Regulation of the p75 neurotrophin receptor attenuates neuroinflammation and stimulates hippocampal neurogenesis in experimental Streptococcus pneumoniae meningitis	9.587
		Metformin ameliorates olanzapine-induced insulin resistance via suppressing macrophage infiltration and inflammatory responses in rats	7.419
Rat IL1 β ELISA	ELK1272	Engineered exosomes enriched in netrin-1 modRNA promote axonal growth in spinal cord injury by attenuating inflammation and pyroptosis	15.863
		Sestrin2 overexpression attenuates osteoarthritis pain via induction of AMPK/PGC-1 α -mediated mitochondrial biogenesis and suppression of neuroinflammation	19.227
		Regulation of the p75 neurotrophin receptor attenuates neuroinflammation and stimulates hippocampal neurogenesis in experimental Streptococcus pneumoniae meningitis	9.587
		Metformin ameliorates olanzapine-induced insulin resistance via suppressing macrophage infiltration and inflammatory responses in rats	7.419
		Innate/Inflammatory Bioregulation of Surfactant Protein D Alleviates Rat Osteoarthritis by Inhibiting Toll-Like Receptor 4 Signaling	8.786
Rat IL10 ELISA	ELK1144	Berberin sustained-release nanoparticles were enriched in infarcted rat myocardium and resolved inflammation	9.429
		Hesperidin inhibits NOX4 mediated oxidative stress and inflammation by upregulating SIRT1 in experimental diabetic neuropathy	7.419
		Human β -defensin-3 reduces excessive autophagy in intestinal epithelial cells and in experimental necrotizing enterocolitis	4.379
E2 ELISA	ELK1208	Leydig Cells in Immunocastrated Polish Landrace Pig Testis: Differentiation Status and Steroid Enzyme Expression Status	6.208
8-OHdG ELISA	ELK7861	Poly (ADP-ribose) polymerase 1-mediated defective mitophagy contributes to painful diabetic neuropathy in the db/db model	5.372
cGMP ELISA	ELK8144	Icariin modulates eNOS activity via effect on post-translational protein-protein interactions to improve erectile function of spontaneously hypertensive rats	4.456
Rat TNF α ELISA	ELK1552	Dexrazoxane ameliorates radiation-induced heart disease in a rat model	5.955



热门指标部分文献

产品名称	货号	部分文献	IF
Rat INS ELISA	ELK2370	The mechanisms underlying olanzapine-induced insulin resistance via the brown adipose tissue and the therapy in rats	4.534
		Hesperidin inhibits NOX4 mediated oxidative stress and inflammation by upregulating SIRT1 in experimental diabetic neuropathy	4.253
		Cissus quadrangularis extract attenuates diabetic nephropathy by altering SIRT1/DNMT1 axis	3.765
		Naringin ameliorates type 2 diabetes mellitus-induced steatohepatitis by inhibiting RAGE/NF- κ B mediated mitochondrial apoptosis	5.037
		Metformin ameliorates olanzapine-induced insulin resistance via suppressing macrophage infiltration and inflammatory responses in rats	7.419
Rat SDF1 ELISA	ELK2320	Exoskeleton Partial-Coated Stem Cells for Infarcted Myocardium Restoring	29.4
Testo ELISA	ELK1332	Leydig Cells in Immunocastrated Polish Landrace Pig Testis: Differentiation Status and Steroid Enzyme Expression Status	6.208
		Cadmium attenuates testosterone synthesis by promoting ferroptosis and blocking autophagosome-lysosome fusion	8.101
		Ferroportin-mediated ferroptosis involved in new-onset atrial fibrillation with LPS-induced endotoxemia	5.195
cAMP ELISA	ELK8116	Silver Carp (<i>Hypophthalmichthys molitrix</i>) Scale Collagen Peptides -1 (SCPs1) Inhibit Melanogenesis through Downregulation of the cAMP-CREB Signaling Pathway	6.706
PGE2 ELISA	ELK7886	Cadmium perturbed lipid profile and induced liver dysfunction in mice through phosphatidylcholine remodeling and promoting arachidonic acid synthesis and metabolism	7.129
NE ELISA	ELK7885	Dapagliflozin Protects Methamphetamine-Induced Cardiomyopathy by Alleviating Mitochondrial Damage and Reducing Cardiac Function Decline in a Mouse Model	4.109
		Blockade of SK4 channels suppresses atrial fibrillation by attenuating atrial fibrosis in canines with prolonged atrial pacing	3.642
MDA ELISA	ELK7832	Exosomal miR-133a-3p Derived from BMSCs Alleviates Cerebral Ischemia-Reperfusion Injury via Targeting DAPK2	7.033
		Hesperidin inhibits NOX4 mediated oxidative stress and inflammation by upregulating SIRT1 in experimental diabetic neuropathy	4.253
AA ELISA	ELK7841	Cadmium perturbed lipid profile and induced liver dysfunction in mice through phosphatidylcholine remodeling and promoting arachidonic acid synthesis and metabolism	7.129